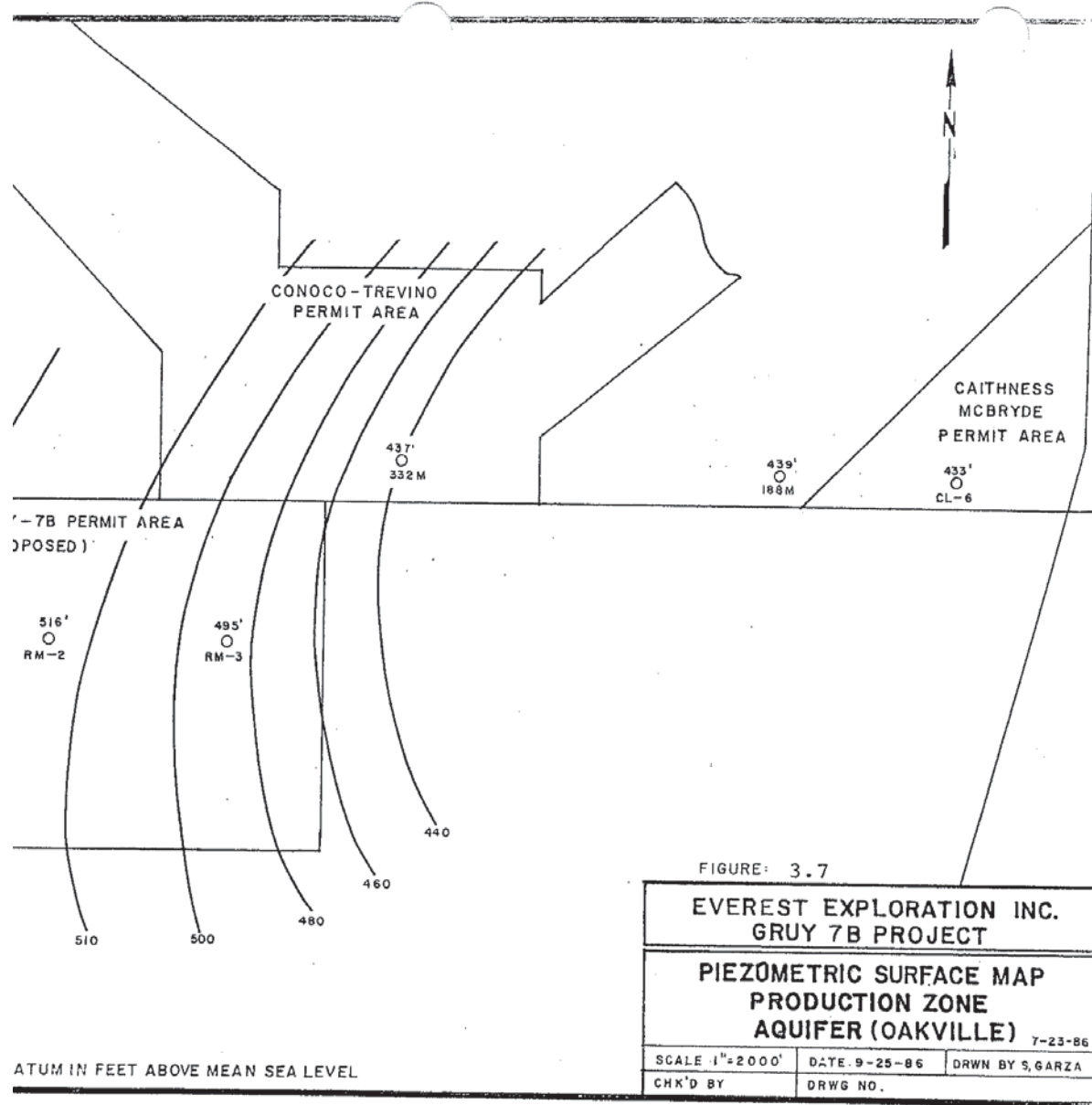


ATTACHMENT "H"

PRESENT GROUNDWATER GRADIENT



ATTACHMENT "I"

ARTIFICIAL PENETRATIONS

One artificial penetration (Triad Gruy No. 1) is within 1/4 mile of the proposed exempted boundary. Completion and plugging information is listed below:

Triad Energy Corporation Gruy No. 1 Well
2450' FEL and 2020 Feet from south line, Block No. 7
Simon De Hinojosa A-356
TD 4209
Cased 8-5/8 to 262' left all
Plugged 12/17/84 1490' to 1600' w/29 sx.
200 to 300' w/30 sx.
Surface Plug w/10 sx.
Estimated distance from nearest mining 3300'
Distance from proposed exempted boundary 1000'

ATTACHMENT "J"

INJECTION SOLUTION COMPOSITION

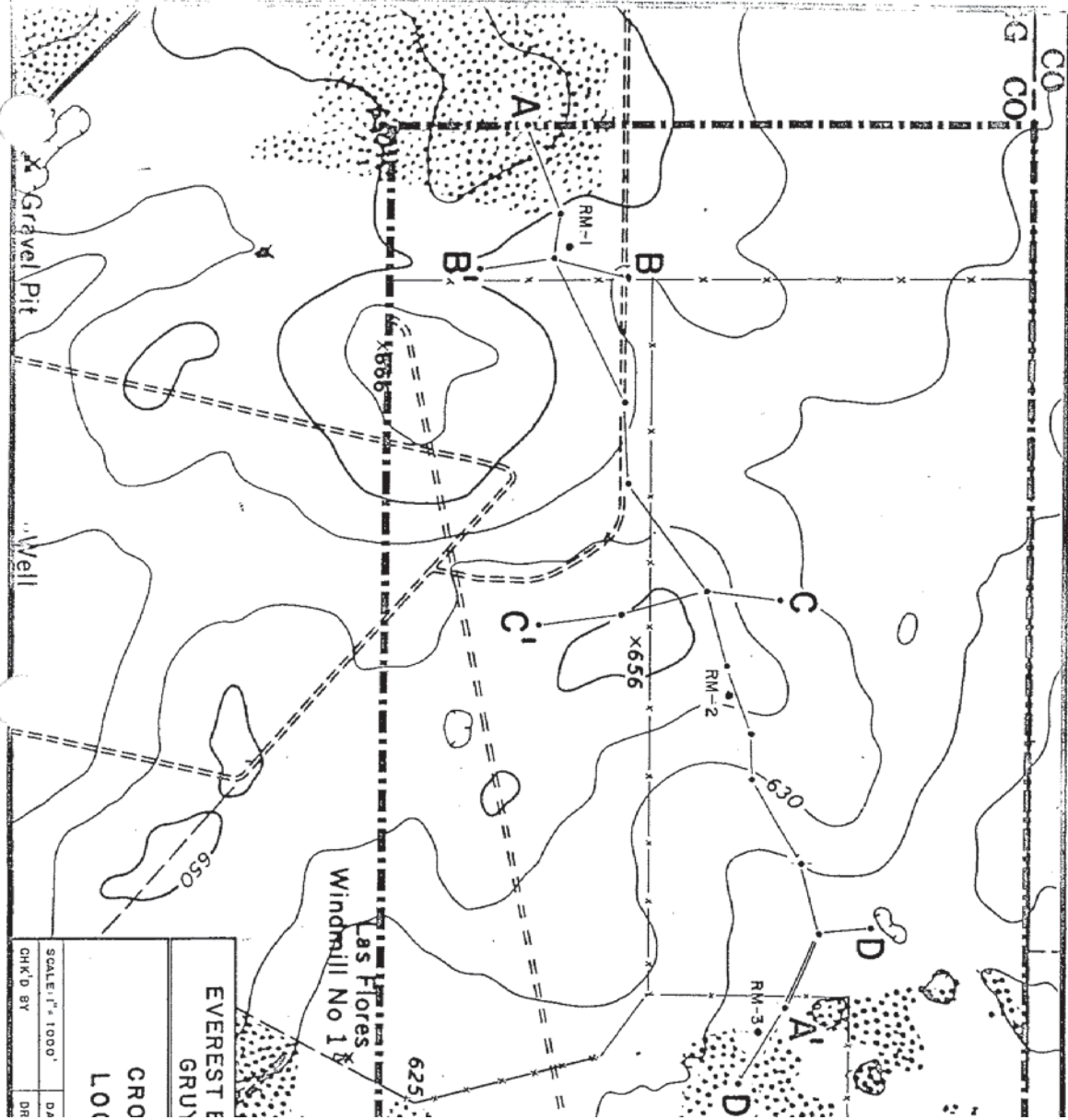
Barren solution from the ion exchange circuit will be refortified with additions of 1 to 1.5 grams per liter (gpl) bicarbonate (added as gaseous CO_2) and 0 to 0.50 gpl oxygen. Typical composition of the injected solutions are as shown below.

TYPICAL INJECTED FLUID COMPOSITION

Na	200 to 500	mg/l
Ca	50 to 1000	
Mg	30 to 200	
Fe	0 to 10	
Mo	0 to 5	
U_3O_8	0 to 3	
SO_4	100 to 1800	
HCO_3/CO_3	200 to 1500	
Cl	450 to 1100	
O_2	10 to 500	

ATTACHMENT K

TOPO MAP AND CROSS SECTION



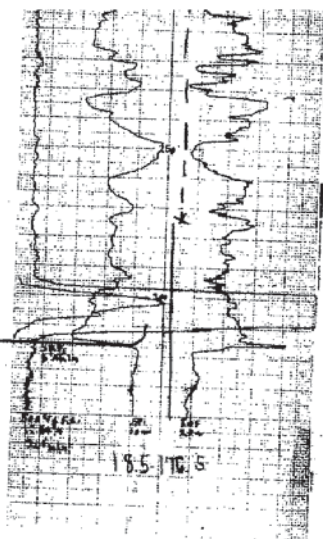
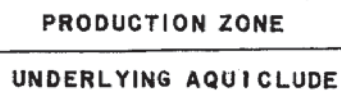


FIGURE: 2-6-7

EVEREST EXPLORATION INC.
GRUY-7B PROJECT



←
decreasing



385 226W
GCD MINERS
GRUY LEASE
HOLE DIAMETER 1" O.K.
CAL-570-645 - 0800
BRIDGE # 8055 - 031
TRUCK # 7817
APPL. 83 C
C. COMMER



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VERIIC
CORPUS
HOLE

SCALE: 1 FT/IN
PRO DECL: 0.5
PAVE DEPTH: 341.
DISTANCE: 342.
DISTANCE: 1.2 F

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FIGURE : 2.6-8

EVEREST EXPLORATION INC.
GRUY-7B PROJECT

